

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U. S. Patent and Trademark Office, Washington, DC 20231. **DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS, SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450**

Substitute for form 1449A/PTO <h2 style="text-align: center; margin: 10px 0;">INFORMATION DISCLOSURE STATEMENT BY APPLICANT</h2> <p style="text-align: center; font-size: small;">(use as many sheets as necessary)</p> <p style="text-align: center; font-weight: bold;">Sheet 2 of 2</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px 5px;">Application Number</td> <td style="padding: 2px 5px;">10/520768</td> </tr> <tr> <td style="padding: 2px 5px;">Filing Date</td> <td style="padding: 2px 5px;">01/10/2005</td> </tr> <tr> <td style="padding: 2px 5px;">First Named Inventor</td> <td style="padding: 2px 5px;">Jean F. Lacrampe</td> </tr> <tr> <td style="padding: 2px 5px;">Group Art Unit</td> <td style="padding: 2px 5px;">1624</td> </tr> <tr> <td style="padding: 2px 5px;">Examiner Name</td> <td style="padding: 2px 5px;">V. Balasubramanian</td> </tr> <tr> <td style="padding: 2px 5px;">Attorney Docket Number</td> <td style="padding: 2px 5px;">JAB 1701USWO</td> </tr> </table>	Application Number	10/520768	Filing Date	01/10/2005	First Named Inventor	Jean F. Lacrampe	Group Art Unit	1624	Examiner Name	V. Balasubramanian	Attorney Docket Number	JAB 1701USWO
Application Number	10/520768												
Filing Date	01/10/2005												
First Named Inventor	Jean F. Lacrampe												
Group Art Unit	1624												
Examiner Name	V. Balasubramanian												
Attorney Docket Number	JAB 1701USWO												

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner's Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
VB		ABRAHAM et al., "Cellular Effects of Okomoucine, An Inhibitor of Cyclin-Dependent Kinases," <i>Biol. Cell.</i> 1995, pages 105-120, Vol. 83.	
M		DELIA, Thomas, "Fused Pyrimidines, Part Four, Miscellaneous Fused Pyrimidines: Chapter VI-Pyrimidotriazines," <i>Heterocyclic Compounds</i> , John Wiley & Sons, Inc., Interscience Publications, pages 261-304.	
M		GENNARO et al. <i>Remington's Pharmaceutical Sciences</i> , 19 th ed., Mack Publishing Company, 1990, see especially Part 8: Pharmaceutical preparations and their Manufacture.	
W		GREENE et al., "Protective Groups in Organic Synthesis", 2 nd edition, Wiley Interscience, 1991.	
W		KAUR et al., "Growth Inhibition With Reversible Cell Cycle Arrest of Carcinoma Cells by Flavone L86-8275," <i>Journal of the National Cancer Institute</i> , Nov. 18, 1992, pages 1736-1740, Vol. 84, No.22.	
W		MEIJER, Laurent, "Chemical Inhibitors of Cyclin-Dependent Kinases," <i>Progress in Cell Cycle Research</i> , 1995, pages 351-363, Vol.1.	
W		NAGAMATSU et al., "Syntheses of 3-Substituted 1-Methyl-6-Phenylpyrimido[5,4-e]-1,2,4-triazine-5,7(1H,6H)-diones (8-Phenyl Analogs of Toxoflavin) and Their 4-Oxides, and Evaluation of Antimicrobial Activity of Toxoflavins and Their Analogs," <i>Chem Pharm Bull.</i> 1993, pages 362-368, Vol. 41, No. 2.	
W		NAGAMATSU et al., "Facile And General Syntheses of 1-Alkyltoxoflavins and 8-Alkylfervenuin Derivatives of Biological Significance By The Regiospecific Alkylation of Reumycin (1-Demethyltoxoflavin, 8-Demethylfervenuin) Derivatives," <i>Heterocycles</i> , 1997, pages 643-650, Vol. 45, No. 4.	
W		NAGAMATSU et al., "General Syntheses of 1-Alkyltoxoflavin and 8-Alkylfervenuin Derivatives of Biological Significance By The Regioselective Alkylation of Reumycin Derivatives And The Rates of Transalkylation From 1-Alkyltoxoflavins Into Nucleophiles," <i>J. Chem. Soc. Perkin Trans. 1</i> , 2001, pages 130-137.	
W		"Protective Groups in Organic Chemistry", edited by J W F McOmie, 1973, Plenum Press.	
W		SEDLACEK et al., "Flavopiridol (L86 8275; NSC 649890), A New Kinase Inhibitor For Tumor Therapy," <i>International Journal of Oncology</i> , 1996, pages 1143-1168, Vol. 9.	
W		SMIRNOVA et al., "Purines, Pyrimidines, And Condensed Systems Based on Them. 9." Concerning The Synthesis of 1-R-Pyrazolo[3,4-d]Pyrimidine-4,6-Diones," 1992, pages 181-185, Plenum Publishing Corporation-Translated from <i>Khimiya Geterotsiklicheskikh Soedinenii</i> , Feb. 1992, pages 219-224, No. 2.	
W		STREITWEISER, A., "Introduction to Organic Chemistry", Second Ed., Macmillan Publishing Inc., pages 1104-1105.	
W		VESELY et al., "Inhibition of Cyclin-Dependent Kinases By Purine Analogues," <i>Eur. J. Biochem.</i> , 1994, pages 771-786, Vol. 224.	
W		YONEDA et al., "A Convenient Synthesis of Toxoflavins And Toxoflavin-N-Oxides," <i>Tetrahedron Letters</i> , 1971, pages 851-854, Vol. 13, Pergamon Press, Great Britain.	
W		YONEDA et al., "Transformation of Toxoflavins Into Fervenuin Via 1-Demethyltoxoflavins," <i>Tetrahedron Letters</i> , 1973, pages 1577-1580, No. 17, Pergamon Press, Great Britain.	
W		YONEDA et al., "Synthesis and Properties of 6-Benzyl Analogs of Toxoflavin," <i>Journal of Heterocyclic Chemistry</i> , 1974, pages 83-85, Vol. 11, No.1.	
W		YONEDA et al., "A New Method For The Transformation of Toxoflavins to Fervenuins," <i>Journal of Heterocyclic Chemistry</i> , 1974, pages 271-273, Vol. 11, No. 2.	
W		YONEDA et al., "A New Synthetic Method of Toxoflavin Derivatives," <i>Synthesis</i> , March 1975, pages 177-179, Vol. 3.	
W		YONEDA et al., "A Convenient Synthesis of Toxoflavins, Toxoflavin 4-oxides and 1-Demethyltoxoflavins," <i>Chem. Pharm. Bull.</i> , 1975, pages 2001-2009, Vol. 23, No. 9.	
W		YONEDA et al., "New Syntheses of Fervenuin (1,3-Dimethyl-7-azabenzazine) and Analogs," <i>Bulletin of The Chemical Society of Japan</i> , 1975, pages 2884-2887, Vol. 48, No.10.	
W		YONEDA et al., "A New Synthesis of Pyrimido[4,5-e]-as-triazine 4-Oxides by Nitrosative Cyclization of Aldehyde Uracil-6-ylhydrazones in the Presence of Diethyl Azodicarboxylate," <i>Journal of the Chemical Society</i> , 1976, pages 713-715, Vol. 7.	
W		YONEDA et al., "8-Azapurines (imidazo[4,5-e]-as-triazines)," <i>Journal of The Chemical Society, Chemical Communications</i> , 1976, pages 658-659, Vol.16.	
W		YONEDA et al., "Syntheses of Isoalloxazines, Toxoflavins, and Fervenuins By Oxidative Cyclization of the Michael-type Adducts from Substituted 6-Aminouracils and Azo-Compounds," <i>Journal of The Chemical Society, Perkin Transactions I</i> , 1976, pages 2398-2402, Vol. 22.	
M			

Examiner Signature <u>V. Balasubramanian</u>	Date Considered <u>10/7/06</u>
--	--------------------------------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U. S. Patent and Trademark Office, Washington, DC 20231.

DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

